ALLIED ENGINEERING SERVICES, LLC

Engineering—Surveying

This application has not been reviewed by the Water Protection Program as of 7/10/2026; therefore, a permit number has not yet been assigned.

July 1, 2026

Teresa Bullock
Water Pollution Control Program
P.O. Box 176
Jefferson City, MO 65102-0176

Dear Teresa,

Enclosed please find the general operating permit application for 4G Poultry, LLC's Ridge View Turkey Farm in Benton County. I will email copies of the permit documents.

If you have any questions or need any additional information, please feel free to contact me.

Sincerely,

Jeff E. Browning

Jeff E. Browning, PE

Enclosures

RECEIVED
JUL 07 2026
Water Protection Program

MISSOURI DEPARTMENT OF NATURAL RESOURCES
WATER PROTECTION PROGRAM

FORM W - CONCENTRATED ANIMAL FEEDING OPERATION (CAFO) OPERATING PERMIT APPLICATION

FOR OFFICE USE ONLY	
JETPAY CONFIRMATION / CHECK NUMBER: 4448 MM	
DATE RECEIVED 7.7.26	FEE SUBMITTED 150

Complete all applicable sections. Instructions for completing the form are located at the end of the form. Sign, date and return the form and all requested documents along with a check for the appropriate permit fee to the Missouri Department of Natural Resources. Make a copy of this completed form and keep it with your nutrient management plan.

PART 1 – PERMIT OWNERSHIP AND CONTACT INFORMATION

1.1 OPERATION NAME	CURRENT PERMIT NUMBER	COUNTY
Rdge View Turkey Farm	MO-	Benton
PHYSICAL ADDRESS	LEGAL DESCRIPTION	TELEPHONE NUMBER WITH AREA CODE
TBD Hwy B	Sec.: 33 Twn.: 41N Rng.: 20W	(573)953-2232
CITY	STATE	ZIP CODE
Lincoln	MO	65338
1.2 OWNER (PROVIDE LEGAL NAME)	EMAIL ADDRESS	
4G Poultry LLC	jason.witt@pitmanfarms.com	
MAILING ADDRESS		TELEPHONE NUMBER WITH AREA CODE
2208 SE Stallings Drive		(573)953-2232
CITY	STATE	ZIP CODE
Nacogdoches	TX	75961
1.3 CONTINUING AUTHORITY (IF DIFFERENT THAN THE OWNER)		
MAILING ADDRESS		TELEPHONE NUMBER WITH AREA CODE
CITY	STATE	ZIP CODE

PART 2 – PERMIT TYPE AND PERMIT ACTION

2.1 Permit Type

☐ NPDES Site Specific Permit

Request review of draft permit prior to public notice.
☐ Yes ☐ No

☐ NPDES General Permit (MOG01)

☑ State No-Discharge General Permit (MOGS1)

2.2 Permit Action*

☑ New Permit

Permit fees may be payed online by credit card or eCheck through a system called JetPay. Use the URL provided to make an online payment.

NPDES Site Specific Permit

NPDES General Permit (MOG01)

State No-Discharge General Permit (MOGS1)

☐ Renewal

☐ Modification

Permit fees may be payed online by credit card or eCheck through a system called JetPay. Use the URL provided to access JetPay and make an online payment. Modification fee

☐ Ownership Transfer

PREVIOUS OWNERS NAME

ADRESS

CITY STATE ZIP CODE

SIGNATURE DATE

***See instructions for additional requirements and documents for the request permit action.**

Permit fees may be payed online by credit card or eCheck through a system called JetPay. Use the URL provided to access JetPay and make an online payment. Modification fee

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Water Protection Program

MO 780-2112 (12-22)

PART 3 – DESIGN CAPACITY FOR MANURE STORAGE AND ANIMALS OF EACH CAFO FEATURE

3.1 Storage structure types, amount of storage, and amount of manure generated per year.

List All Manure Storage Structures at each CAFO Feature		Dry Manure Handling System		Wet Manure Handling System			
Permitted Feature	Storage Structure Type(s)	Design Dry Process Waste (tons/yr.)	Days of Storage	Total Storage Capacity (gal)	Design Wastewater per Year (gal./yr.)	Days of Storage	Design Flow MGD
001	F	580	>365				
002	F	580	>365				
003	F	580	>365				
004	F	580	>365				
005	F	580	>365				

3.2 List each type of animal in confinement and the number of each animal type.

Permitted Feature	Animal Category #1	Animal Numbers	Animal Category #2	Animal Numbers	Animal Category #3	Animal Numbers
001	10	25,200				
002	10	25,200				
003	10	25,200				
004	10	25,200				
005	10	25,200				

PART 4 – OPERATIONAL INFORMATION

4.1 Operational information (see instructions)
SIC Code(s) 0253 CAFO Class Size IC

4.2 Is this an export-only operation? ☑ Yes ☐ No

Completing PARTS 5 - 11 will meet the requirements of a Nutrient Management Plan (NMP) for an export only operation.

PART 5 – MANURE STORAGE

5.1 Do all manure storage structures have adequate storage, and operated and maintained as no discharge? ☑ Yes ☐ No

PART 6 – ANIMAL MORTALITY

6.1 Permanent method of disposing of routine animal mortalities.
☑ Composting ☐ Rendering ☐ Send to a Landfill ☐ Incineration ☐ Other (Describe)

6.2 Describe method of mortality handling and storage through all phases to final disposal. (Example: mortalities are composted within 24 hours of death and finished compost product is stored under roof until land applied). Also describe the type of compost structure used, if applicable. Mortalities are removed from barns to an on-site static pile composter within 24 hours of death. Finished compost is exported off farm as-needed.

PART 7 – DIVERSION OF CLEAN WATER

7.1 Is clean stormwater diverted from the production area? ☑ Yes ☐ No

7.2 If **Yes**, describe controls and measures used to divert stormwater.
Site is graded to prevent storm water from entering production areas.

7.3 If **No**, describe how contaminated stormwater is contained and include the storage capacity of the containment if not previously provided.

PART 8 – PREVENT DIRECT CONTACT OF ANIMALS WITH SURFACE WATERS

8.1 Do the animals have access to waters of the state within the production area? ☐ Yes ☑ No

8.2 List measures used to prevent confined animal form having direct contact with waters of the state.
Animals are housed under-roof inside of buildings.

PART 9 – CHEMICAL HANDLING

9.1 Are chemicals and other contaminants handled, managed, stored, and disposed of in accordance with 10 CSR 20-6.300(5)(E)?
☑ Yes ☐ No

PART 10 – MANURE ANALYSIS TESTING

10.1 List each type of manure source.to be tested annually (i.e., manure, litter, compost, waste water.)
Poultry litter and mortality compost.

10.2 Describe procedures for ensuring each manure source is tested annually.
A composite sample is collected from each storage structure and tested at a laboratory.

PART 11 – RECORD KEEPING

11.1 Are records of all inspections, manure transfers, discharges and land application maintained? ☑ Yes ☐ No

Form W – Part 3 (Attachment)

PART 3 – DESIGN CAPACITY FOR MANURE STORAGE AND ANIMALS OF EACH CAFO FEATURE (All information to complete this section is in your current operating or construction permit. Attach additional sheets if necessary)

3.1 STORAGE STRUCTURE TYPES, AMOUNT OF STORAGE, AND AMOUNT OF MANURE GENERATED PER YEAR.

List All Manure Storage Structures at each CAFO Feature		Dry Manure Handling System		Wet Manure Handling System			
CAFO Feature	Storage Structure Type(s)	Design Dry Process Waste (tons/yr.)	Days of Storage	Total Storage Capacity (gal)	Design Wastewater per Year (gal./yr.)	Days of Storage	Design Flow MGD
006	F	580	>365				
007	F-G (Stack Shed/Composter)	58	n/a				
008							
009							
010							
011							
012	F-G (Stack Shed/Composter)	960	n/a				

3.2 LIST EACH TYPE OF ANIMAL IN CONFINEMENT AND THE NUMBER OF EACH ANIMAL TYPE.

CAFO Feature	Animal Category #1	Animal Numbers	Animal Category #2	Animal Numbers	Animal Category #3	Animal Numbers
006	9	25,200				
007						
008						
009						
010						
011						
012						

PART 12 – AGRICULTURAL TRUCK WASH

12.1 Does this facility have an agricultural/animal hauling vehicle wash? ☐ Yes ☑ No

12.2 If yes, how is the wastewater managed?

- ☐ Entirely through the CAFO wastewater system (drains directly into CAFO pit, tank or lagoon)
- ☐ Collected in a separate system but then mixed with CAFO waste and applied under the NMP
- ☐ Collected and land applied entirely separate from the CAFO process waste

12.3 If yes to question 12.1, provide a system description, flow diagram, list of chemicals or treatment processes used, and attach plans, specifications or details for any new, updated or previously unpermitted truck wash systems.

PART 13 – DOMESTIC WASTEWATER

13.1 Does this facility generate domestic wastewater? ☑ Yes ☐ No

13.2 If yes, how is the wastewater managed?

- ☐ Entirely through the CAFO wastewater system (drains directly into CAFO pit, tank or lagoon)
- ☐ Collected in a separate system but then mixed with CAFO waste and applied under the NMP
- ☐ Collected and land applied entirely separate from the CAFO process waste

13.3 If **Yes** to question 13.1, provide a system description, flow diagram, list of any chemicals or treatment processes used, and attach plans, specifications or details for any new, updated or previously unpermitted domestic wastewater systems.

Will eventually have a bathroom with absorption system and will be permitted through the county health department.

OPTIONAL QUESTIONS REGARDING MILITARY SERVICE

Have you or an immediate family member ever served in the U.S. Armed Forces?	☐ Yes	☑ No
If yes, would you like information about military-related services in Missouri?	☐ Yes	☑ No

PART 14 – CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

NAME	TITLE
Jason Witt	Owner/Operator
SIGNATURE Jason Witt	DATE 6/29/2026

PART 15 – ENGINEER CERTIFICATION

As of Aug. 28, 2013, construction permits are only required for the construction of an earthen storage structure to hold, convey, contain, store, or treat domestic, agricultural, or industrial process wastewater. Construction of all other point source systems designed to hold, convey, contain, store, or treat domestic, agricultural, or industrial process waste must be designed by a professional engineer registered in Missouri in accordance with design regulations.

Operation Name Ridge View Turkey Farm Address TBD Hwy B City Lincoln, MO 65338	Engineer Firm Allied Engineering Services LLC Address PO Box 22 City State Zip Code Silex, MO 63377
I, Project Engineer, certify that above described systems have been designed in accordance with Missouri CAFO design regulations in 10 CSR 20-8.300 PROJECT ENGINEER SIGNATURE 6/30/26	ENGINEER SEAL STATE OF MISSOURI JEFF ERIC BROWNING NUMBER E-28664 REGISTERED PROFESSIONAL ENGINEER

MO 780-2112 (12-22)

Ridge View Turkey Farm

Summary of Operation		* Tons*	* Tons*	Barn Size
Storage	Birds	Capacity	Generated	(Density from weighing "like farms")
Barn 1	25,200	1463.6	580	63'x704'x2' deepx33 lbs/cuft
Barn 2	25,200	1463.6	580	63'x704'x2' deepx33 lbs/cuft
Barn 3	25,200	1463.6	580	63'x704'x2' deepx33 lbs/cuft
Barn 4	25,200	1463.6	580	63'x704'x2' deepx33 lbs/cuft
Barn 5	25,200	1463.6	580	63'x704'x2' deepx33 lbs/cuft
Barn 6	25,200	1463.6	580	63'x704'x2' deepx33 lbs/cuft
Composter/Stack Shed		1980	58	6' d x 80' w x 250' l (33 lbs/ cu ft)
Total	151,200	10,762	3,535	

Total AU's =	2,749.1
Class	IC

From MWPS 18, Table 10

TKN =	40
NH3-N =	8
P2O5 =	50
K2O =	30

Avg Bird Wt =	17.5	lbs
Flocks/yr =	2.5	
Death Loss =	0.035	
Finished Compost =	116	tons

For these calculations:

Average manure nitrogen availability was calculated to be 57.9%

Average crop N utilization was calculated to be 160 lbs. N/acre/year

Average crop P_2O_5 utilization was calculated to be 36 lbs. P_2O_5/acre/year.

Available N =	23.2	lbs/ton
Available P2O5 =	50	lbs/ton
N Acres =	512	
P2O5 Acres =	4,910	

NARRATIVE

This facility is located in Section 33, Township 41N, Range 20W, in Benton County.

This is a proposed turkey farm with six proposed 63' x 704' barns that will house 25,200 birds per barn for a total of 151,200 birds on farm. Total animal units will be 2,749, this farm will be a class IC confined animal feeding operation.

The proposed mortality compost/stack shed is 80' x 250' and have 6' sidewalls. The shed will serve for both mortality compost storage and temporary litter storage at crust outs. The Stack Shed has a capacity to hold approximately 1,980 tons of litter and compost.

Birds are fed in the barns daily and it is estimated that the manure and compost collected annually will be 3,535 tons per year. The litter will be stored in the barns and transferred directly to off-farm fields or to the stack sheds during cleanouts. The typical flock cycle is 16 - 20 weeks; the barns have plenty of storage to hold 12 months of litter and will be cleaned out completely every three to four flocks.

When calculating the expected volume of litter the MWPS Section 18, table 10 was used, experience shows that this table is relatively accurate compared to other sources. Table 10 was also used to estimate the expected nutrient concentrations; it will be necessary to test litter every time it is transferred off-farm. Litter density was determined by weighing litter from "like" farms and was determined to be 33 lbs/cu ft.

Land Application

The litter and finished compost will be sold to the commercial market and land applied off-farm. Records of sales will be kept including date, quantity sold and purchaser.

Dead Animals

Death loss from this farm is expected to be 3.5% per year and this percentage was used for this planning period. Dead birds will be disposed of in accordance with the Missouri Department of Agriculture regulations. Dead animals from this operation will be composted in the composter shed in multiple static piles and transferred off-farm with litter.

Clean Water Diversion

A possible unplanned source of waste from animal confinement facilities could come from clean rainwater coming into contact with pollutants. The pollutants that could contaminate clean rainwater are turkeys, manure, mortality compost, feed, diesel fuel, and oils and lubricants for farm machinery. All of these pollutants are kept under roof. They do not come into contact with clean rainwater or add to the contaminated waste on the farm.

The barns are graded so water will run away from and prevent it from flowing into the structures. The area around the barns will be planted to grass, the grass helps prevent erosion around the barns thereby reducing and filtering out suspended solids in the runoff.

The following practices will help ensure that clean water does not become contaminated:

- Follow good housekeeping, clean up any spilled feed or other pollutants sources.
- Check the exposed foundations, stem walls and roofs of the barns weekly for leaks and cracks.
- Check the feed bins and augers to make sure that feed is not spilling.

Prevention of Direct Contact of Confined Animals to Waters of the State

All confined animals are housed under roof. They have no direct access to waters of the state.

Operation & Maintenance

This plan should be reviewed once a year to make sure it still covers all the operations on the farm. When a detailed NMP is used for on-farm land applications, it should be revised at least every 5 years.

Fertilizer, manure and organic by-product storage facilities shall be protected from weather and accidental leakage or spillage. Workers shall be protected from and avoid unnecessary contact with chemical fertilizer and organic by-products. Protection should include the use of personal protective equipment when working with nutrients. Extra caution must be taken when handling ammonia sources of nutrients, or when dealing with manure and organic wastes stored in unventilated enclosures.

Manure (and bedding) shall be cleaned from the barns and applied to fields in an environmentally responsible manner annually or as-necessary. Manure shall not be applied to saturated, frozen, or snow-covered ground or when precipitation is in the forecast.

Manure and fertilizer shall be uniformly applied to soils. Equipment for application of nutrients should be calibrated on an annual basis to deliver within 10 percent of the planned rate. To calibrate a spreader, spread one load at a uniform speed. Multiply the spread length and width of the area covered and divide by 43,560 ft^2 / acre to determine the number of acres covered. Divide the number of tons spread by the number of acres covered to determine the application rate. If the rate is not within 10% of the desired rate, the application speed should be adjusted. The speed should be adjusted to apply the desired rate using the following equation:

Speed for desired rate = speed from calibration run x desired rate / actual rate from calibration run

The proper disposal of material generated by cleaning nutrient application equipment shall be accomplished. Excess material should be collected and stored or field-applied in an appropriate manner. Excess material should not be applied on areas of high potential risk for runoff or leaching.

Prior to exporting manure to others, the livestock operation shall provide the recipient with:

- The most current nutrient analysis.
- A copy of the Missouri Concentrated Animal Feeding Operations Nutrient Management Technical Standard or the following link to the latest version of the document https://dnr.mo.gov/document-search/missouri-concentrated-animal-feeding-operation-nutrient-management-technical-standard-march-4-2009.

Operation and Maintenance of the barns.

- the outside portions of the barns shall be checked weekly for concrete deterioration and cracks. Cracks that open up less than 0.1 inch should be monitored and can be filled with elastomeric joint sealant. A structural engineer should investigate cracks that open further or begin to move laterally.
- the roof should be monitored weekly for leaks or holes. If a leak or hole develops it should be tarped and repaired within 30 days.
- the water lines that could leak into the barns should be monitored daily. If water is leaking into the barns, the water should be shut off and the leak repaired immediately.
- do not allow hypodermic needles, medicine packaging, veterinarian supplies, etc. to drop into the manure/bedding area. Remove all veterinary waste to an approved landfill.

Operation and Maintenance of the mortality composter

- temperatures must exceed 130° F to destroy pathogens.
- to prevent combustion, compost mix height should never exceed 6'.
- to assure rapid temperature increase, compost mixes should have a C:N ratio of 25:1.
- moisture content of the initial compost mix should be 45-55%. Moisture content higher than 60% will prevent aerobic action and temperature increase. If the manure feels moist, but not wet, it has the right moisture. If the manure is dry, add 1-1.5 gallons of water per cubic foot.
- build the compost pile as follows:
- lay a bottom layer of 12" of manure.
- lay a layer of dead birds. Do not stack birds or let them touch each other.
- cover the bird layer with 12" of manure. Make sure no parts are exposed. Begin the next layer.
- watch the pile and add manure where settling occurs. Piles should not exceed 6'.
- warm smanure heats up faster than cold manure.
- internal compost temperature should peak between 130-140° F in 5-7 days. If the temperature drops, remix the pile.
- if the internal temperature fails to reach 130° F in either the primary or secondary stage, remix the compost immediately.
- if temperatures exceed 170° F there is a risk of spontaneous combustion. Immediately spread out the compost in a layer no more than 6" thick. Add water if necessary to control the temperature. When cooled, adjust the moisture to 55-65% by weight and restack the compost mix.
- if a foul odor is present, then the compost is anaerobic. It is either the C:N that is too low, too much water, or too little air movement within the compost. Determine problem and adjust as appropriate.
- Weekly check the roof and foundation for leaks. Repair any leaks that develop.

Operation and Maintenance for the filter strips

- For the purposes of filtering contaminants, permanent filter strip vegetative plantings shall be mowed or harvested and managed as appropriate to encourage dense growth, maintain an upright growth habit and remove nutrients and other contaminants that are contained in the plant tissue.
- Control undesired weed species, especially state-listed noxious weeds and locally important weedy species.
- If prescribed burning is used to manage and maintain the filter strip, an approved burn plan must be developed by the appropriate personnel.
- Inspect the filter strip after storm events and repair any gullies that have formed or flow paths that have been damaged, remove unevenly deposited sediment accumulation that will disrupt sheet flow, reseed disturbed areas, and take other measures to prevent concentrated flow through the filter strip or along the leading edge.
- Apply supplemental nutrients as needed to maintain the desired species composition and stand density of the filter strip. Monitor nutrient accumulation with regular soil tests.
- Periodically re-grade and re-establish the filter strip area when sediment deposition at the filter strip-field interface jeopardizes its function. Re-establish the filter strip vegetation in these regraded areas.

Record Keeping

Records shall be maintained for five years, record-keeping forms for exports and land application can be found at CAFO Record Keeping Forms Checklist MO 780-2153 | Missouri Department of Natural Resources. The following is a link to the Missouri Department of Natural Resources "Manure Export Guidance" (MEG) https://dnr.mo.gov/document/manure-export-guidance-pub3036.

The following records are required.

Inspections:
Daily
-Inspect all visible water lines for leaks.

Weekly
-Inspect the roofs and exposed foundations of the barns.
-Record the depth of the manure in the barns.

Yearly
-Inspect any owned land application equipment for holes or leaks.
-Calibrate the owned land application equipment.

Documentation
-Document the type of inspection, date, and any deficiencies found in the inspection.
-Document the manure depth weekly.
-Document all mortalities.

Daily precipitation is not required, because this farm does not have an open storage.

Land Application and Manure Exportation Records

Records of manure exports shall include the date, recipient name and address, approximate amount of manure and the 12 digit HUC number of the watershed where the manure is applied. For HUC12 Watershed information see: https://apps.nationalmap.gov/viewer/ (find your location on the map and turn on the "Watershed Boundary Dataset" layer to view number).

-Document

- The date, name and address of recipient(s).
- Total tons of all manure exported off the farm.
- HUC 12 watershed where manure is land applied.
- Keep a copy of the Manure Recipient Form for each export of manure/manure.

Annual Reports
The "Standard Conditions" section of the operating permit will contain important information on monitoring requirements, effluent limitations, sampling frequencies, and reporting requirements. Class I operations are required to submit annual reports.

The Missouri DNR has an electronic Discharge Monitoring Report (eDMR) system. The eDMR system utilizes the Missouri Gateway for Environmental Management (MoGEM) as the main login mechanism. Current users of eDMR are required to register as a new user through MoGEM before their next Discharge Monitoring Report is due. Paper applications are no longer being utilized.

Additional information and links to the eDMR system may be found at: https://dnr.mo.gov/water/business-industry-other-entities/reporting/electronic-dischargemonitoring-reporting-system-edmr. Those with questions and comments may email edmr@dnr.mo.gov or call the eDMR Help Desk at 573-526-2082 or toll free 855-789-3889.

Manure Recipient Form

The following information has been provided to recipients of manure:

1) A current manure or compost analysis
2) The following is a link to the Missouri Department of Natural Resources "Manure Export Guidance" (MEG).

   https://dnr.mo.gov/document/manure-export-guidance-pub3036

Date: _____, 20_____.

Recipient Name:_____
Address: _____
_____

Quantity of Manure Transferred: _____

HUC12 Watershed Number where manure will be/was transferred to:
_____

For HUC12 Watershed information see: https://apps.nationalmap.gov/viewer/ (find your location on the map and turn on the "Watershed Boundary Dataset" layer to view number)

Signature of Recipient: _____

Note: the date, manure/compost quantity and HUC12 watershed number must be transferred to the "Summary Manure Export Report" in the DNR record keeping documents for the annual record keeping submittal. The name of the recipient above does not need to be transferred and submitted to the department with the report. This document "or" equivalent record must be maintained on-farm for five (5) years.

1/3
4G Poultry
Ridge View

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com®

Lincoln, MO 65338

Certified Mail Fee $5.30

Extra Services & Fees (check box, add fee as appropriate)
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- ☐ Return Receipt (electronic) $0.00
- ☐ Certified Mail Restricted Delivery $0.00
- ☐ Adult Signature Required $0.00
- ☐ Adult Signature Restricted Delivery $

Postage $0.78

Total Postage and Fees $10.48

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Sent To: William F. Anderson
Street and Apt. No., or PO Box No.: 26795 Hwy B.
City, State, ZIP+4®: Lincoln, MO 65338

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

9589 0710 5270 3532 9039 07

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Lincoln, MO 65338

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Postage $0.78

Total Postage and Fees $10.48

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Sent To: Bradley Charles Anderson
Street and Apt. No., or PO Box No.: 27008 Hwy B
City, State, ZIP+4®: Lincoln, MO 65338

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

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For delivery information, visit our website at www.usps.com®

Kansas City, MO 64113

Certified Mail Fee $5.30

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- ☐ Return Receipt (electronic) $0.00
- ☐ Certified Mail Restricted Delivery $0.00
- ☐ Adult Signature Required $0.00
- ☐ Adult Signature Restricted Delivery $

Postage $0.78

Total Postage and Fees $10.48

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Sent To: Blackberry Hills, LLC
Street and Apt. No., or PO Box No.: 819 Greenway Ter.
City, State, ZIP+4®: Kansas City, MO 64113

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

9589 0710 5270 3532 9039 21

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For delivery information, visit our website at www.usps.com®

Kansas City, MO 64131

Certified Mail Fee $5.30

Extra Services & Fees (check box, add fee as appropriate)
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- ☐ Return Receipt (electronic) $0.00
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- ☐ Adult Signature Required $0.00
- ☐ Adult Signature Restricted Delivery $

Postage $0.78

Total Postage and Fees $10.48

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Sent To: Elizabeth D. Moeller
Street and Apt. No., or PO Box No.: 415 E 65th Ter.
City, State, ZIP+4®: Kansas City, MO 64131

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

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Lincoln, MO 65338

Certified Mail Fee $5.30

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $0.00
- ☐ Return Receipt (electronic) $0.00
- ☐ Certified Mail Restricted Delivery $0.00
- ☐ Adult Signature Required $0.00
- ☐ Adult Signature Restricted Delivery $

Postage $0.78

Total Postage and Fees $10.48

Postmark Here: JUL - 1 2026 — 07/01/2026 — 0834 — 06 — BOWLING GREEN, MO POST OFFICE

Sent To: Bryan Leundy & Kelley Joell
Street and Apt. No., or PO Box No.: 28391 Brushy Chapel Ave.
City, State, ZIP+4®: Lincoln, MO 65338

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

9589 0710 5270 3532 9039 45

U.S. Postal Service™ CERTIFIED MAIL® RECEIPT
Domestic Mail Only

For delivery information, visit our website at www.usps.com®

Lees Summit, MO 64086

Certified Mail Fee $5.30

Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $0.00
- ☐ Return Receipt (electronic) $0.00
- ☐ Certified Mail Restricted Delivery $0.00
- ☐ Adult Signature Required $0.00
- ☐ Adult Signature Restricted Delivery $

Postage $0.78

Total Postage and Fees $10.48

Postmark Here: JUL - 1 2026 — 07/01/2026 — 0834 — 06 — BOWLING GREEN, MO POST OFFICE

Sent To: Patrick O + C. Jodell Williamson
Street and Apt. No., or PO Box No.: 1250 NE Tudor Rd.
City, State, ZIP+4®: Lees Summit, MO 64086

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

2/3
4G Poultry - Ridge View

U.S. Postal Service™
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Lincoln, MO 65338

OFFICIAL USE

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Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $ $0.00
☐ Return Receipt (electronic) $ $0.00
☐ Certified Mail Restricted Delivery $ $0.00
☐ Adult Signature Required $ $0.00
☐ Adult Signature Restricted Delivery $
Postage $0.78
Total Postage and Fees $10.48

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Sent To Michael D + Diane M Williamson
Street and Apt. No., or PO Box No. P.O. Box 100
City, State, ZIP+4® Lincoln, MO 65338

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9589 0710 5270 3532 9039 69

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☐ Return Receipt (electronic) $ $0.00
☐ Certified Mail Restricted Delivery $ $0.00
☐ Adult Signature Required $ $0.00
☐ Adult Signature Restricted Delivery $
Postage $0.78
Total Postage and Fees $10.48

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Sent To Troy Burns
Street and Apt. No., or PO Box No. 14002 E. State Route 2
City, State, ZIP+4® Harrisonville, MO 64701-8354

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Kansas City, MO 64133

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☐ Return Receipt (electronic) $ $0.00
☐ Certified Mail Restricted Delivery $ $0.00
☐ Adult Signature Required $ $0.00
☐ Adult Signature Restricted Delivery $
Postage $0.78
Total Postage and Fees $10.48

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Sent To Gary R + Regina Ellmaker
Street and Apt. No., or PO Box No. 5400 Woodson Rd
City, State, ZIP+4® Raytown, MO 64133

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Extra Services & Fees (check box, add fee as appropriate)
☐ Return Receipt (hardcopy) $ $0.00
☐ Return Receipt (electronic) $ $0.00
☐ Certified Mail Restricted Delivery $ $0.00
☐ Adult Signature Required $ $0.00
☐ Adult Signature Restricted Delivery $
Postage $0.78
Total Postage and Fees $10.48

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Sent To Charles E Hagston Rev. Trust Agreement
James Hagston + Matt Hagston
Street and Apt. No., or PO Box No. 29340 Ozark Vista Rd
City, State, ZIP+4® Lincoln, MO 65338

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Cole Camp, MO 65325

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☐ Return Receipt (hardcopy) $ $0.00
☐ Return Receipt (electronic) $ $0.00
☐ Certified Mail Restricted Delivery $ $0.00
☐ Adult Signature Required $ $0.00
☐ Adult Signature Restricted Delivery $
Postage $0.78
Total Postage and Fees $10.48

BOWLING GREEN, MO POST OFFICE 0834 06 JUL - 1 2026 Postmark Here 07/01/2026 63334

Sent To Brett E. Allen
Street and Apt. No., or PO Box No. 16246 Hwy B
City, State, ZIP+4® Cole Camp ~~Lincoln~~, MO ~~65338~~ 65325

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☐ Return Receipt (electronic) $ $0.00
☐ Certified Mail Restricted Delivery $ $0.00
☐ Adult Signature Required $ $0.00
☐ Adult Signature Restricted Delivery $
Postage $0.78
Total Postage and Fees $10.48

BOWLING GREEN, MO POST OFFICE 0834 06 JUL - 1 2026 Postmark Here 07/01/2026 63334

Sent To Liam Patric + Savannah Gab Randall
Street and Apt. No., or PO Box No. 23670 Butterfield Trl
City, State, ZIP+4® Warsaw, MO 65355

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

3/3
4G Poultry - Ridge View

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Carlsbad, NM 88220

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- ☐ Certified Mail Restricted Delivery $ $0.00
- ☐ Adult Signature Required $ $0.00
- ☐ Adult Signature Restricted Delivery $

Postage $0.78

Total Postage and Fees $10.48

Sent To Robert Scott + BethAnn Niemen
Street and Apt. No., or PO Box No. 209 N. Alameda St.
City, State, ZIP+4® Carlsbad, NM 88220

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Warsaw, MO 65355

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Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $ $0.00
- ☐ Return Receipt (electronic) $ $0.00
- ☐ Certified Mail Restricted Delivery $ $0.00
- ☐ Adult Signature Required $ $0.00
- ☐ Adult Signature Restricted Delivery $

Postage $0.78

Total Postage and Fees $10.48

Sent To Gina L + James O KJar
Street and Apt. No., or PO Box No. 23929 Hwy 65
City, State, ZIP+4® Warsaw, MO 65355

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Lincoln, MO 65338

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Extra Services & Fees (check box, add fee as appropriate)
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- ☐ Return Receipt (electronic) $ $0.00
- ☐ Certified Mail Restricted Delivery $ $0.00
- ☐ Adult Signature Required $ $0.00
- ☐ Adult Signature Restricted Delivery $

Postage $0.78

Total Postage and Fees $10.48

Sent To Robert J. Vaughn
Street and Apt. No., or PO Box No. 29766 Maude Rd
City, State, ZIP+4® Lincoln, MO 65338

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

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Jefferson City, MO 65102

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- ☐ Return Receipt (electronic) $ $0.00
- ☐ Certified Mail Restricted Delivery $ $0.00
- ☐ Adult Signature Required $ $0.00
- ☐ Adult Signature Restricted Delivery $

Postage $0.78

Total Postage and Fees $10.48

Sent To MO State Hwy Commission
Street and Apt. No., or PO Box No. P.O. Box 270
City, State, ZIP+4® Jefferson City, MO 65102

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

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Warsaw, MO 65355

Certified Mail Fee $5.30
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Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $ $0.00
- ☐ Return Receipt (electronic) $ $0.00
- ☐ Certified Mail Restricted Delivery $ $0.00
- ☐ Adult Signature Required $ $0.00
- ☐ Adult Signature Restricted Delivery $

Postage $0.78

Total Postage and Fees $10.48

Sent To Benton Co Commission
Street and Apt. No., or PO Box No. P.O. Box 1238
City, State, ZIP+4® Warsaw, MO 65355

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

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Jefferson City, MO 65102

Certified Mail Fee $5.30
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Extra Services & Fees (check box, add fee as appropriate)
- ☐ Return Receipt (hardcopy) $ $0.00
- ☐ Return Receipt (electronic) $ $0.00
- ☐ Certified Mail Restricted Delivery $ $0.00
- ☐ Adult Signature Required $ $0.00
- ☐ Adult Signature Restricted Delivery $

Postage $0.78

Total Postage and Fees $10.48

Sent To Teresa Bullock MoDNR WPCP
Street and Apt. No., or PO Box No. P.O. Box 176
City, State, ZIP+4® Jefferson City, MO 65102-0176

PS Form 3800, January 2023 PSN 7530-02-000-9047 See Reverse for Instructions

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ALLIED ENGINEERING SERVICES, LLC

Engineering—Surveying

Example NN Letter

July 1, 2026

Teresa Bullock
MO DNR
PO Box 176
Jefferson City, MO 65102-0176

Dear Teresa,

4G Poultry, LLC plans to construct six new poultry barns at their proposed Ridge View Turkey Farm in Section 33, Township 41N, Range 20W, in Benton County Missouri. The proposed barns will be located in the SW ¼ of the section, see enclosed facility layout map.

The new 63' x 704' barns will each have a capacity of 25,200 turkeys for a total of 252,000 birds on the farm. Total animal units on this farm will be 2,749. This will be a class IC CAFO as defined by the Missouri Department of Natural Resources.

Litter from the birds will be collected and stored in the barns until transferred to storage or off-farm. A litter storage "stack" shed will be constructed near the proposed barns to temporarily provide storage for litter during barn clean-outs. All litter will be sold and transferred off farm.

The proposed farm will be designed and constructed to meet the current standards of the Missouri Department of Natural Resources. The entire litter handling and storage structures have been designed as a no discharge system. Dead birds will be composted on-farm in the stack sheds and finished compost will be transferred off-farm with the litter.

4G Poultry, LLC will own approximately 166.8+/- acres at this location that will be utilized by this turkey farm. Additional information regarding this project can be obtained from Grow Out Manager Jeremy Smith at (573)789-5763 or by mail at 1505 Industrial Park, Suite C, California, MO 65018 or by email at Jeremy.Smith@pitmanfarms.com. The registered agent for 4G Poultry, LLC is United Agent Group Inc, 12747 Olive Blvd Ste 300B, St. Louis, MO 63141.

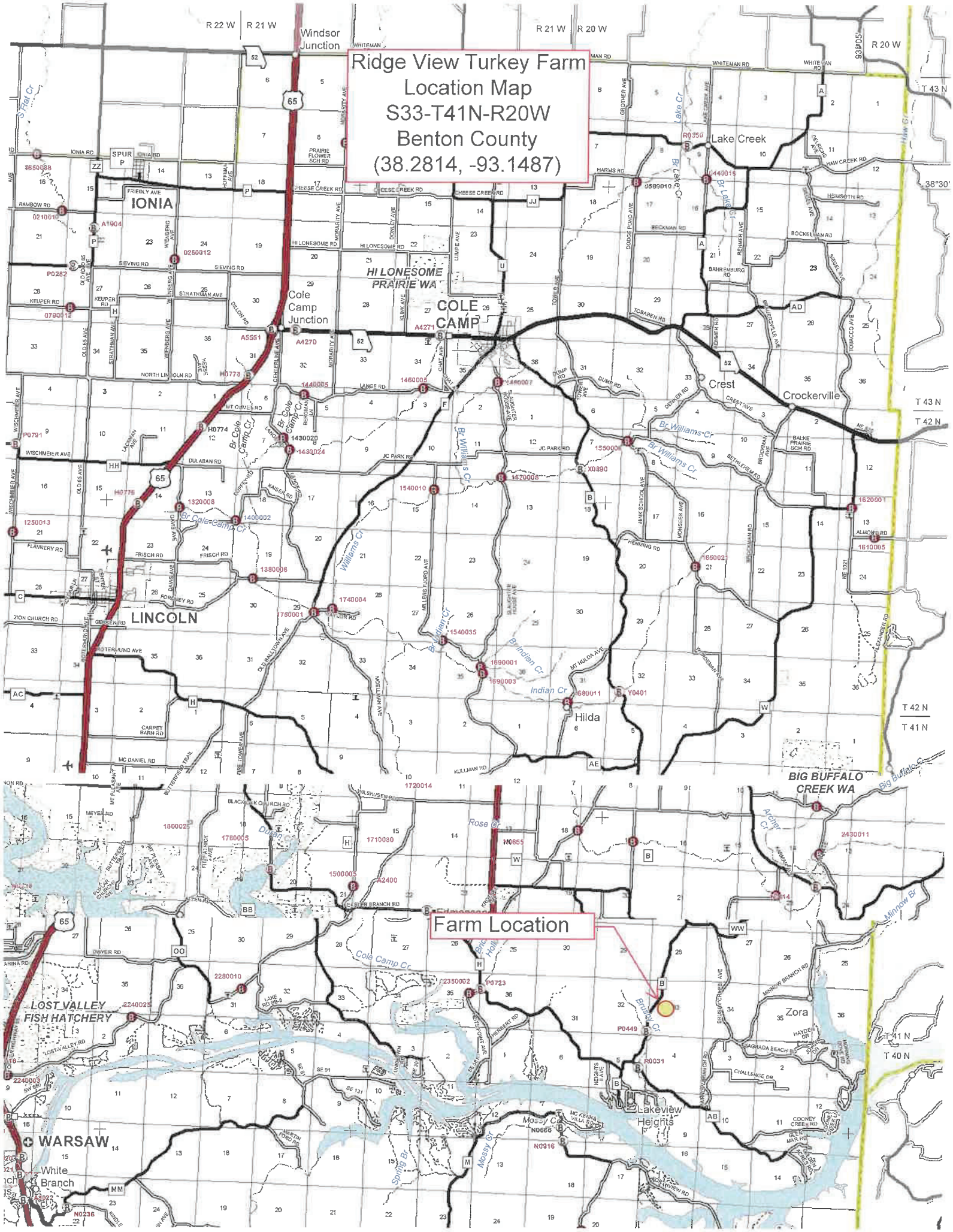
Written comments may be made to the Missouri Department of Natural Resources concerning this proposed farm for a period of 30 days, their address is P.O. Box 176, Jefferson City, MO 65102-0176 or via email at cafo@dnr.mo.gov.

Sincerely,

Jeff E. Browning

Jeff E. Browning, PE

Enclosures
General Location Map
Facility Layout Map


Ridge View Turkey Farm
Location Map
S33-T41N-R20W
Benton County
(38.2814, -93.1487)
Farm Location
R 22 W
R 21 W
R 20 W
T 43 N
T 42 N
T 41 N
T 40 N
Windsor Junction
IONIA
Cole Camp Junction
HI LONESOME PRAIRIE WA
COLE CAMP
Lake Creek
Crest
Crockerville
LINCOLN
Hilda
BIG BUFFALO CREEK WA
LOST VALLEY FISH HATCHERY
WARSAW
White Branch
Lakeview Heights
Zora
Cole Camp Cr
Br Williams Cr
Williams Cr
Br Indian Cr
Indian Cr
Br Cole Camp Cr
Lake Cr
Br Lake Cr
Rose Cr
Dutch Cr
Brushy Cr
Mossy Cr
Spring Br
Minnow Br
Big Buffalo Cr
Archer Cr
Hawk Cr
38°30'
93°05'



RIDGE VIEW TURKEY FARM
4G POULTRY LLC
LINCOLN, MO 65338

SHEET TITLE:
FACILITY LAYOUT MAP

ALLIED ENGINEERING SERVICES, LLC
Engineering-Surveying-Construction
P.O. BOX 22
SILEX, MO 63377
PHONE: (573) 324-6860

REVISED

FILE NAME	26-4819
DRAWN BY	TRD
CHECKED BY	TRD
PROJECT ENGINEER	JEB
DATE	6/30/2026
JOB NUMBER	26-4819
SHEET NUMBER	1 of 1

RIDGE VIEW TURKEY FARM
4G POULTRY LLC
LINCOLN, MO 65338

SHEET TITLE:
NN MAP

FILE NAME 26-4819
DRAWN BY TRD
CHECKED BY TRD
PROJECT ENGINEER JEB
DATE 6/30/2026
JOB NUMBER 26-4819
SHEET NUMBER 1 of 1

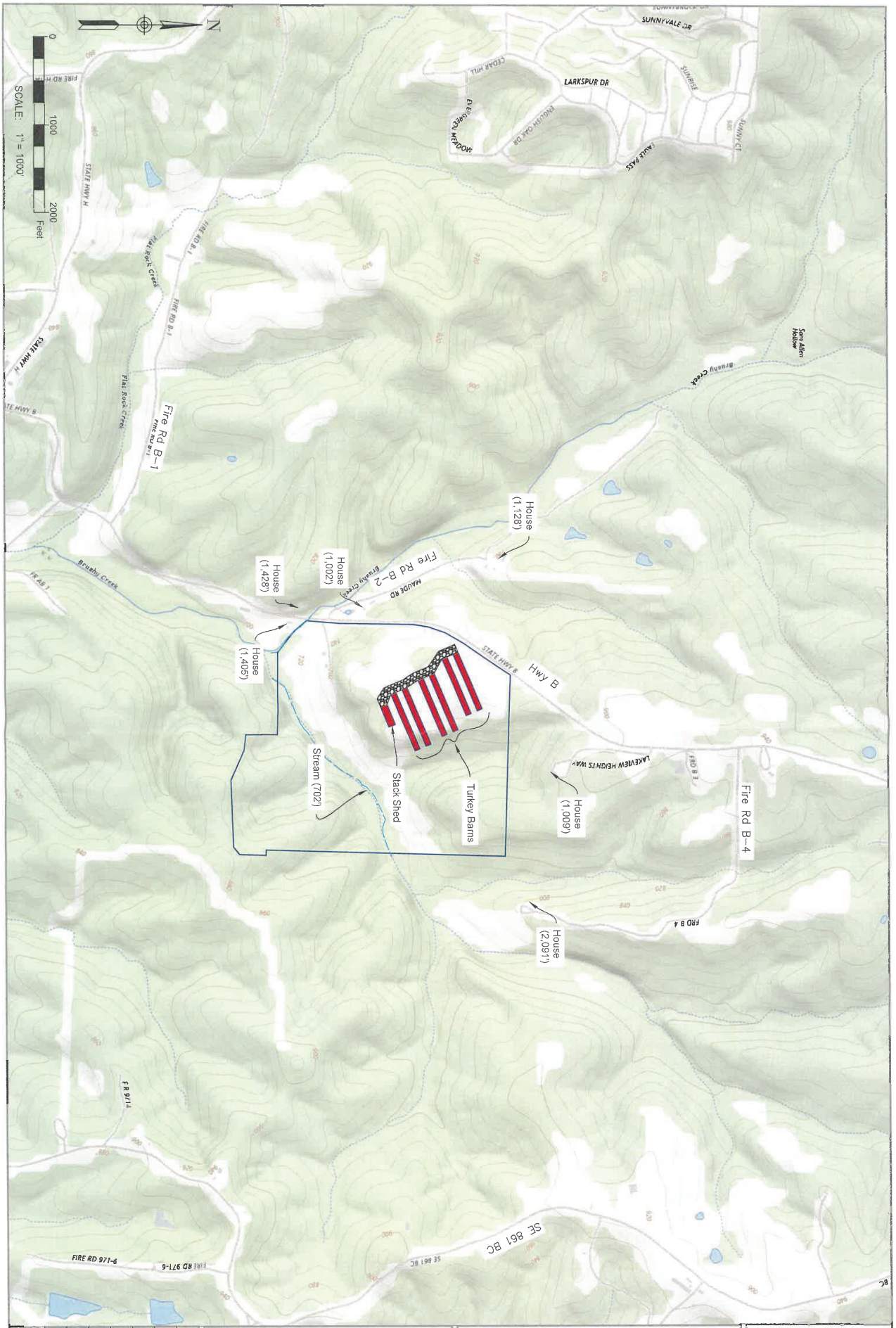
ALLIED ENGINEERING SERVICES, LLC
Engineering-Surveying-Construction
P.O. BOX 22
SILEX, MO 63377
PHONE: (573) 324-6860

RIDGE VIEW TURKEY FARM
4G POULTRY LLC
LINCOLN, MO 65338
SHEET TITLE:
SETBACK MAP

FILE NAME	26-4819
DRAWN BY	TRD
CHECKED BY	TRD
PROJECT ENGINEER	JEB
DATE	6/30/2026
JOB NUMBER	26-4819
SHEET NUMBER	1 of 1

ALLIED ENGINEERING SERVICES, LLC
Engineering-Surveying-Construction
P.O. BOX 22
SILEX, MO 63377
PHONE: (573) 324-6860

REVISED



SHEET NUMBER: 1 of 1	RIDGE VIEW TURKEY FARM 4G POULTRY LLC LINCOLN, MO 65338 SHEET TITLE: TOPOGRAPHIC MAP	**ALLIED ENGINEERING SERVICES, LLC** *Engineering-Surveying-Construction* P.O. BOX 22 SILEX, MO 63377 PHONE: (573) 324-6860
FILE NAME: 26-4819 DRAWN BY: TRD CHECKED BY: TRD PROJECT ENGINEER: JEB DATE: 6/30/2026 JOB NUMBER: 26-4819		REVISED